IN THE CLAIMS

1. (currently amended): A media data recorder capable of transferring media for flatbed scanning and automatic document feeding scanning, comprising:

a case having a containing space;

a media feeder, mounted on upper side of said case for transferring said media;

a data-fetching unit, mounted inside said containing space of said case for scanning said media; and

a flatbed glass, mounted on top of said data-fetching ~~unit;~~ unit, in an opening formed on said case for mounting said flatbed glass;

wherein a side of said opening corresponding to a feeding path of said media feeder is lower than an upper surface of said flatbed glass [[with]] by a predetermined distance so that when said media is transferred by said feeder along said media feeder path, said media smoothly moves on said flatbed glass and passes through said side of said opening.

2. (original): The media data recorder according to claim 1 wherein said media feeder comprises a feeding roller for feeding said media.

3. (original): The media data recorder according to claim 2 wherein said feeding roller is covered with a rubber layer for a higher friction to said media.

4. (original): The media data recorder according to claim 2 wherein one side of said media feeder comprises a guide adjacent to said feeding roller for guiding said media moving.

5. (original): The media data recorder according to claim 4 wherein said guide adjacent to said feeding roller is a curvy path.

6. (currently amended): The media data recorder according to claim 4 wherein the guide comprises a first auxiliary roller that is correspondent to said feeding roller for feeding said media.

7. (original): The media data recorder according to claim 6 wherein said first auxiliary roller is covered with a rubber layer for a higher friction to said media.

8. (original): The media data recorder according to claim 1 wherein said media feeder comprises an ejecting roller corresponding to the feeding roller for transferring said media.

9. (original): The media data recorder according to claim 8 wherein said ejecting roller is covered with a rubber layer for a higher friction to said media.

10. (original): The media data recorder according to claim 8 wherein the case comprises a second auxiliary roller corresponding to said ejecting roller for ejecting said media.

11. (original): The media data recorder according to claim 10 wherein said second auxiliary roller is covered with a rubber layer for a higher friction to said media.

12. (original): The media data recorder according to claim 8 wherein said case is formed with a curvy path adjacent to said ejecting roller.

13. (original): The media data recorder according to claim 1 wherein said media feeder comprises a motor for driving said media feeder.

14. (new): The media data recorder according to claim 1 wherein there is nothing in between an end of said flatbed glass, at a point where the predetermined distance is measured, and the side of said opening corresponding to the feeding path.

15. (new): The media data recorder according to claim 1 wherein an extension line of the upper surface of said flatbed glass and the side of said opening corresponding to the feeding path meet at an acute angle.